

WHAT IS CLAIMED IS:

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1. A device for insertion into a body cavity to selectively transport liquids to and from said body cavity, comprising:
- a tube comprising a lumen which traverses from an interior of said body cavity to an exterior of said body cavity;
- an anchoring device that is attached to said tube, wherein said anchoring device comprises a housing, and an elongated connector member having a lumen extending from a first end of said elongated connector member to a second end of said elongated connector member, said elongated connector member being pivotally mounted to said housing, wherein said elongated connecting member is pivoted to align said lumen of said elongated connecting member with said lumen of said tube to facilitate transportation of liquids to and from said body cavity, and said elongated connecting member is alternately pivoted to prevent alignment of said lumen of said elongated connecting member with said lumen of said tube holding mechanism to prevent transportation of liquids to and from said body cavity.
2. A device for insertion into a body cavity to selectively transport liquids to and from said body cavity as described in Claim 1, wherein, when said elongated connecting member is alternately pivoted to prevent alignment

of said lumen of said elongated connecting member with said lumen of said tube holding mechanism, said elongated connecting member covers an opening of said lumen of said tube.

3. A device for insertion into a body cavity to selectively transport liquids to and from said body cavity as described in Claim 1, wherein, when said elongated connecting member is alternately pivoted to prevent alignment of said lumen of said elongated connecting member with said lumen of said tube holding mechanism, said elongated connecting member extends beyond an end of said housing.
4. A device for insertion into a body cavity to selectively transport liquids to and from said body cavity as described in Claim 2, wherein, when said elongated connecting member is alternately pivoted to prevent alignment of said lumen of said elongated connecting member with said lumen of said tube holding mechanism and said elongated connecting member covers an opening of said lumen of said tube, said elongated connecting member extends beyond an end of said housing.
5. A device for insertion into a body cavity to selectively transport liquids to and from said body cavity as described in Claim 1, wherein said housing of said anchoring device comprises a channel therein, and wherein, when said elongated connecting member is alternately pivoted to prevent

alignment of said lumen of said elongated connecting member with said lumen of said tube, said elongated connecting member rests in said channel.

6. A device for insertion into a body cavity to selectively transport liquids to and from said body cavity as described in Claim 2, wherein said housing of said anchoring device comprises a channel therein, and wherein, when said elongated connecting member is alternately pivoted to prevent alignment of said lumen of said elongated connecting member with said lumen of said tube, said elongated connecting member rests in said channel.
7. A device for insertion into a body cavity to selectively transport liquids to and from said body cavity as described in Claim 3, wherein said housing of said anchoring device comprises a channel therein, and wherein, when said elongated connecting member is alternately pivoted to prevent alignment of said lumen of said elongated connecting member with said lumen of said tube holding mechanism, said elongated connecting member rests in said channel and extends beyond an end of said channel.
8. A device for insertion into a body cavity to selectively transport liquids to and from said body cavity as described in Claim 4, wherein said housing of said anchoring device comprises a channel therein, and wherein, when

said elongated connecting member is alternately pivoted to prevent alignment of said lumen of said elongated connecting member with said lumen of said tube holding mechanism, said elongated connecting member rests in said channel and extends beyond an end of said channel.

9. A device for insertion into a body cavity to selectively transport liquids to and from said body cavity as described in Claim 1, wherein said tube is formed of a resilient material, and further comprising a fitting that extends from a side of said anchoring device that is opposite said elongated connecting member, said fitting having threads that engage an interior of said tube, said tube having a collar positioned on a upper end there of, said collar having an irregular shape which engages an exterior of said tube, wherein said fitting forces said tube against said collar to hold said tube in place relative to said anchoring device.
10. A device for insertion into a body cavity to selectively transport liquids to and from said body cavity as described in Claim 9, wherein said collar is a nut, and wherein said irregular shape is provided by threads formed in said nut.
11. A device for insertion into a body cavity to selectively transport liquids to and from said body cavity, comprising a tube formed of a resilient material, and further comprising a fitting having threads that engage an interior of

said tube, said tube having a collar positioned on a upper end thereof, and said collar having an irregular shape which engages an exterior of said tube, wherein said fitting forces said tube against said collar to hold said tube in place relative to said fitting.

12. A device for insertion into a body cavity to selectively transport liquids to and from said body cavity as described in Claim 11, wherein said collar is a nut, and wherein said irregular shape is provided by threads formed in said nut.
13. A device for insertion into a body cavity to selectively transport liquids to and from said body cavity as described in Claim 11, wherein said fitting extends from an anchoring device.
14. A device for insertion into a body cavity to selectively transport liquids to and from said body cavity as described in Claim 12, wherein said fitting extends from an anchoring device.

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